

CLAIMS

What is claimed is:

1. A remote control device, comprising:

a housing;

5 a processor located in the housing;

a motion detector in communication with the processor;

at least one input device in communication with the processor; and

a light source attached to a top side of the housing and in communication with the

processor, wherein the motion detector communicates a signal to the processor upon detection of

10 motion, and wherein the processor effects the light source to be lit upon receipt of the signal.

2. The device of claim 1, wherein the input device is selected from the group consisting of a touch screen, a keypad, a stylus, a joystick, a keyboard, a mouse, and an LCD screen.

3. The device of claim 1, wherein the motion detector is selected from the group consisting of a gravity-based switch, a mercury switch, and an electronic component-based switch.

4. The device of claim 1, further comprising a storage area in communication with the processor.

5. The device of claim 1, wherein the light source is selected from the group consisting of an incandescent light, a fluorescent light, an electro-luminescent light, or a low voltage light.

20 6. A remote control device, comprising:

a housing;

a processor located in the housing;

a motion detector in communication with the processor;

at least one input device in communication with the processor;
a light source located in the housing and in communication with the processor, wherein
the motion detector communicates a signal to the processor upon detection of motion, and
wherein the processor effects the light source to be lit upon receipt of the signal; and
5 a semi-transparent area located on a top side of the housing and having no input function,
wherein the semi-transparent area is backlit when the light source is lit.

7. The device of claim 6, wherein the semi-transparent area includes a border located on
the top side of the housing.

8. A remote control device, comprising:

10 a housing;
a processor located in the housing;
a motion detector in communication with the processor;
a keypad located on a top side of the housing and in communication with the processor,
the keypad having a plurality of keys; and
15 a plurality of lights attached to a top side of the housing and in communication with the
processor, each of the lights corresponding to at least one of the keys, wherein the motion
detector communicates a signal to the processor upon detection of motion, and wherein the
processor effects the plurality of lights to be lit upon receipt of the signal.

9. The device of claim 8, wherein the plurality of lights includes a plurality of LEDs.

20 10. A remote control device, comprising:

 a housing;
 a processor located in the housing;
 a motion detector in communication with the processor;

at least one input device in communication with the processor; and
a light source in communication with the processor, wherein the motion detector
communicates a signal to the processor upon detection of motion, wherein the processor effects
the light source to be lit upon receipt of the signal, and wherein a portion of the input device is
5 backlit upon lighting of the light source.

11. A remote control device, comprising:

a housing;

a processor located in the housing;

a motion detector in communication with the processor;

10 at least one input device in communication with the processor;

a light source in communication with the processor, wherein the motion detector
communicates a signal to the processor upon detection of motion, wherein the processor effects
the light source to be lit upon receipt of the signal, and wherein the input device is backlit upon
lighting of the light source; and

15 a user-controllable switch in communication with the light source for disabling the
lighting of the light source.